SPEC FIC I AME	I ROUT I INE C ATALC G	ROUT INE_S CHEM A	ROUT INE_N AME	ROUT INE_TY PE	DATA_ TYPE	CHAR ACTER MAXI MUM_ LENGT	CHAR ACTER OCTE T LEN GTH	NUME RIC_PR ECISIO N	NUME RIC_S CALE	CHAR ACTER SET NAME	COLLA TION NAME	DTD I DENTI FIER	ROUT INE B ODY	ROUTE INE DI EFINIT ION	EXTER NAL_N AME	EXTER NAL L ANGU AGE	PARAM ETER STYLE	TERM TERM INISTI C	SQL_D ATA_A CCESS	SQL P A ATH	SECUR ITY_TY PE	CREAT ED	LAST ALTER ED	SQL_M ODE	ROUT INE_C OMME NT	DEFIN ER	CHAR ACTER SET CLIEN T	COLLA TION CONN ECTIO N	DATAB ASE C OLLĀT ION
	def	package				H								BEGIN DECLA RE v_finis hed INTEG ER DEFAU LT 0; DECLA RE v_ema il varch ar(100) DEFAU LT ""; declar e cursor for emplo yee email CURSO R FOR SELEC Temail FROM regist er; declar e CURSO R FOR SELEC Temail FROM regist er; declar e NOT FOUN D handl er DECLA RE CONT INUE HAND				NO	CONTAINS SQL		DEFIN ER	2016- 10-27 21:39 :37	2016- 10-27	-		root@localh ost	utf8	utf8_g enera	latin1 _swed ish_ci

SPECI FIC_N AME	ROUT INE C ATALO G	ROUT INE_S CHEM A	ROUT INE_N AME	ROUT INE_TY PE	DATA_ TYPE	CHAR ACTER MAXI MUM LENGT H	CHAR ACTER OCTE T LEN GTH	NUME RIC_PR ECISIO N	NUME RIC_S CALE	CHAR ACTER SET NAME	COLLA TION NAME	DTD_I DENTI FIER	ROUT INE_B ODY		EXTER NAL_N AME	EXTER NAL_L ANGU AGE	PARAM ETER STYLE	IS_DE TERM INISTI C	SQL_D ATA_A CCESS	SQL P ATH	SECUR ITY_TY PE	CREAT ED	LAST ALTER ED	SQL_M ODE	ROUT INE_C OMME NT	DEFIN ER	CHAR ACTER SET CLIEN T	COLLA TION CONN ECTIO N	DATAB ASE_C OLLAT ION
														FOR NOT FOUN D SET v_finis hed = 1;															
														OPEN email cursor ;	-														
														get_er ail: LOOP	n														
														FETCH email cursor INTO v_ema il;	-														
														IF v_finis hed = 1 THEN															
														LEAVE get_er ail; END IF;	n														
														build email list SET email list = CONC AT(v e mail," ;",ema il_list) ;															
														END LOOP get_er ail;	n														

FIC_N AME	ROUT INE C ATALO G	ROUT INE_S CHEM A	ROUT INE_N AME	ROUT INE_TY PE	DATA_ TYPE	CHAR ACTER MAXI MUM LENGT H	CHAR ACTER OCTE T LEN GTH	NUME RIC_PR ECISIO N	NUME RIC_S CALE	CHAR ACTER SET NAME	COLLA TION NAME	DTD_I DENTI FIER	ROUT INE B ODY	ROUT INE D EFINIT ION	EXTER NAL_N AME	EXTER NAL L ANGU AGE	PARAM ETER STYLE	TERM INIST C	SQL_E 1 ATA_A 1 CCESS	SQL P A ATH	SECUR ITY_TY PE	CREAT ED	LAST ALTER ED	SQL_M ODE	I ROUT INE_C OMME NT	DEFIN ER	CHAR ACTER SET CLIEN T	COLLA TION CONN ECTIO N	DATAB ASE C OLLAT ION
														CLOSI email curso															
build email list1	def	packa	build email list1	PROCEDURE									SQL	END BEGIN DECLARE V_finished INTEGER V_finished INTEGER V_ensil Varch ar(100) DEFAIL LT ""; DECLARE email cursoi CURSOR R FOR SELECT email FROM regist er;			SQL	NO	CONTAINS		DEFIN	2016- 10-27 22:52 :33	2016- 10-27 22:52 :33			root@localh ost	utf8	utf8_g enera I_ci	latin1 _swed ish_ci

SPECI FIC_N AME	ROUT INE C ATALO G	ROUT INE_S CHEM A	ROUT INE_N AME	ROUT INE_TY PE	DATA_ TYPE	CHAR ACTER MAXI MUM LENGT H	CHAR ACTER OCTE T LEN GTH	NUME RIC_PR ECISIO N	NUME RIC_S CALE	CHAR ACTER SET NAME	COLLA TION NAME	DTD_I DENTI FIER	ROUT INE_B ODY		EXTER NAL_N AME	EXTER NAL_L ANGU AGE	PARAM ETER STYLE	IS_DE TERM INISTI C	SQL_D ATA_A CCESS	SQL P ATH	SECUR ITY_TY PE	CREAT ED	LAST ALTER ED	SQL_M ODE	ROUT INE_C OMME NT	DEFIN ER	CHAR ACTER SET CLIEN T	COLLA TION CONN ECTIO N	DATAB ASE_C OLLAT ION
														FOR NOT FOUN D SET v_finis hed = 1;															
														OPEN email cursor ;	-														
														get_er ail: LOOP	n														
														FETCH email cursor INTO v_ema il;	-														
														IF v_finis hed = 1 THEN															
														LEAVE get_er ail; END IF;	n														
														build email list SET email list = CONC AT(v e mail," ;",ema il_list) ;															
														END LOOP get_er ail;	n														

SPECI FIC_N AME	ROUT INE_C ATALC G	ROUT INE S CHEM A	ROUT INE_N AME	ROUT INE_TY PE	DATA_ TYPE	CHAR ACTER MAXI MUM LENGT H	CHAR ACTER OCTE T LEN GTH	NUME RIC_PR ECISIO N	NUME RIC_S CALE	CHAR ACTER SET NAME	COLLA TION NAME	DTD_I DENTI FIER	ROUT INE B ODY	ROUTE INE DI EFINIT ION	EXTER NAL_N AME	EXTER NAL_L ANGU AGE	PARAM ETER STYLE	TERM INIST C	SQL_D AATA_A ICCESS	SQL_PS ATH	SECUP ITY_TY PE	CREAT ED	LAST ALTER ED	SQL_M ODE	ROUT INE_C OMME NT	DEFIN ER	CHAR ACTEF SET CLIEN T	COLLA TION CONN ECTIO N	DATAB ASE C OLLĀT ION
														CLOSE email cursor ;															
GetAll Produ cts	def	packa ge	GetAl Produ cts	PROCE DURE	=								SQL	END BEGIN SELEC T * FROM regist er;			SQL	NO	CONT AINS SQL		DEFIN ER	2016- 10-27 20:07 :08	2016- 10-27 20:07 :08			root@ localh ost	utf8	utf8_g enera I_ci	latin1 _swed ish_ci
laund ry_bill		packa ge	laund ry_bil	PROCE									SQL	DECLA RE bill INTEG ER DEFAU LT 0; declar e pay intege r			SQL	NO	CONT AINS SQL		DEFIN ER	10-27	2016- 10-27 21:55 :20			root@ localh ost		utf8_g enera l_ci	latin1 _swed ish_ci
														defau It 0; declar e cursor for emplo yee email															
														DECLA RE cursor 1 CURSO R FOR															
														SELEC T type FROM laund ry;															
														 declar															

SPECI FIC N AME	ROUT INE_C ATALO G	ROUT INE_S CHEM A	ROUT INE_N AME	ROUT INE_TY PE	DATA_ TYPE	CHAR ACTER MAXI MUM LENGT H	CHAR ACTER OCTE T LEN GTH	NUME RIC_PR ECISIO N	NUME RIC_S CALE	CHAR ACTER SET NAME	COLLA TION NAME	DTD I DENTI FIER	ROUT INE_B ODY	ROUT INE_D EFINIT ION	EXTER NAL_N AME	EXTER NAL_L ANGU AGE	PARAM ETER STYLE	IS_DE TERM INISTI C	SQL_D ATA_A CCESS	SQL_P ATH	SECUR ITY_TY PE	CREAT ED ,	LAST ALTER ED	SQL_M ODE	ROUT INE_C OMME NT	DEFIN ER	CHAR (ACTER SET CLIEN T	COLLAI TION CONN ECTIO N	DATAB ASE C OLLĀT ION
														e NOT FOUN D handl er															
														DECLARE CONT INUE HAND LER	A														
														FOR NOT FOUN D SET bill = 1;															
														OPEN curso _1;															
														get_e ail: LOOP	m														
														FETCH curson 1 INTO bill;															
														IF bill = 1 THEN															
														LEAVE get_e ail; END IF;	m														
														build email list SET pay = type*	5														
														END LOOP get_e ail;	m														

SPECI FIC_N AME	ROUT INE C ATALO G	ROUT INE_S CHEM A	ROUT INE_N AME	ROUT INE_TY PE	DATA_ TYPE	CHAR ACTER MAXI MUM_ LENGT H	CHAR ACTER OCTE T LEN GTH	NUME RIC_PR ECISIO N	NUME RIC_S CALE	CHAR ACTER SET NAME	COLLA TION NAME	DTD I DENTI FIER	ROUT INE B ODY	ROUT E INE_DN EFINIT ION	XTER IAL_N AME	EXTER NAL_L ANGU AGE	PARAM ETER STYLE	TERM TERM INIST C	SQL_E I ATA_A I CCESS	SQL_P A ATH	SECUR ITY_TY PE	CREAT ED	LAST ALTER ED	SQL_M ODE	ROUT INE_C OMME NT	DEFIN ER	CHAR ACTER SET CLIEN T	COLLA TION CONN ECTIO N	DATAB ASE C OLLĀT ION
														CLOSE cursor _1;															
laund ry_bill 1	def	packa	laund ry_bill 1	PROCEDURE										END BEGIN DECLA RE bill INTEG ER DEFAU LT 0; declar e pay intege r defau lt 0; declar e cursor for emplo yee email DECLA RE cursor 1 CURSO R FOR SELEC T type FROM laund			SQL	NO	CONTAINS		DEFIN	2016- 10-27 22:03 :46	2016- 10-27 22:03 :46			root@ localh ost	utf8	utf8_g enera l_ci	latin1 _swed ish_ci
														ry; declar e NOT FOUN D handl er DECLA RE															

SPECI FIC_N AME	ROUT INE C ATALO G	ROUT INE_S CHEM A	ROUT INE_N AME	ROUT INE_TY PE	DATA_ TYPE	CHAR ACTER MAXI MUM LENGT	CHAR ACTER OCTE T LEN GTH	NUME RIC_PR ECISIO N	NUME RIC_S CALE	CHAR ACTER SET NAME	COLLA TION NAME	DTD I DENTI FIER	ROUT INE B ODY	ROUT INE D EFINIT ION	EXTER NAL_N AME	EXTER NAL_L ANGU AGE	PARAM ETER STYLE	TERM INIST C	SQL_D I ATA_A I CCESS	SQL_P ATH	SECUR ITY_TY PE	CREAT ED	LAST ALTER ED	SQL_M ODE	ROUT INE C OMME NT	DEFIN ER	CHAR ACTER SET CLIEN T	COLLA TION CONN ECTIO N	DATAB ASE C OLLĀT ION
						Н								CONT INUE HAND LER															
														FOR NOT FOUN D SET bill = 1;															
														OPEN cursor _1;															
														get_er ail: LOOP	n														
														FETCH cursor 1 INTO bill;															
														IF bill = 1 THEN															
														LEAVE get_er ail; END IF;	n														
														build email list SET pay = type*5	5														
														END LOOP get_er ail;	n														
														CLOSE cursor	•														
proce	def	packa	proce	PROCE	=								SQL	END BEGIN			SQL	NO	CONT		DEFIN	2016-	2016-			root@	utf8	utf8_g	latin1

SPEC FIC_N AME	IROUT INE C ATALO G	ROUT INE_S CHEM A	ROUT INE_N AME	ROUT INE_TY PE	DATA_ TYPE	CHAR ACTER MAXI MUM LENGT H	CHAR ACTER OCTE T LEN GTH	NUME RIC_PR ECISIO N	NUME RIC_S CALE	CHAR ACTER SET NAME	COLLA TION NAME	DTD I DENTI FIER	ROUT INE B ODY	ROUT EX SINE DINA EFINIT A ION	(TERE) AL_NN ME A	XTERI IAL_L INGU AGE	PARAM ETER STYLE	IS_DE TERM INISTI C	SQL_D I ATA_A I CCESS	SQL P ATĤ	SECUR ITY_TY PE	CREAT ED	LAST ALTER ED	SQL_M ODE	ROUT INE C OMME NT	DEFIN ER	CHAR ACTER SET CLIEN T	COLLA TION CONN ECTIO N	DATAB ASE C OLLĀT ION
		ge		DURE										SELEC T name FROM regist er WHER E r_id = userld ; END					AINS SQL		ER		22:38 :11			localh ost			īsh_ci
room numk er		packa ge	room_ numb er	PROCI DURE	E								SQL	BEGIN SELEC T room no FROM room WHER E status = 'A'; END			SQL	NO	CONT AINS SQL		DEFIN ER	2016- 10-29 16:48 :43	2016- 10-29 16:48 :43			root@ localh ost	utf8	utf8_g enera I_ci	latin1 _swed ish_ci
usp_t talEm ploye ByDe arme t	e p	packa ge	usp_to talEm ployed ByDep armen t	þ	E								SQL	begin select count (*) as total from regist er where r id = id; end			SQL	NO	CONT AINS SQL		DEFIN ER	2016- 10-27 21:28 :30	2016- 10-27 21:28 :30			root@ localh ost	utf8	utf8_g enera I_ci	latin1 _swed ish_ci